

b biochem biosci medicine chemlit

? select au=krieg, arthur

S1 6 SELECT AU=KRIEG, ARTHUR

? select au=krieg, a

S2 24 SELECT AU=KRIEG, A

? select au=krieg

S3 127 SELECT AU=KRIEG

? select au=klinman, dennis

S4 24 SELECT AU=KLINMAN, DENNIS

? select au=klinman, d

S5 13 SELECT AU=KLINMAN, D

? select au=klinman

S6 24 SELECT AU=KLINMAN

? select au=steinberg, alfred

S7 0 SELECT AU=STEINBERG, ALFRED

? select au=steinberg, a

S8 6 SELECT AU=STEINBERG, A

? select au=steinberg

S9 383 SELECT AU=STEINBERG

? d s

Set	Items	Description
S1	6	SELECT AU=KRIEG, ARTHUR
S2	24	SELECT AU=KRIEG, A
S3	127	SELECT AU=KRIEG
S4	24	SELECT AU=KLINMAN, DENNIS
S5	13	SELECT AU=KLINMAN, D
S6	24	SELECT AU=KLINMAN
S7	0	SELECT AU=STEINBERG, ALFRED
S8	6	SELECT AU=STEINBERG, A
S9	383	SELECT AU=STEINBERG

? d s

Set	Items	Description
S1	166	SELECT AU=KRIEG
S2	6	SELECT AU=KRIEG, ARTHUR
S3	24	SELECT AU=KRIEG, A
S4	196	S S1 OR S2 OR S3
S5	174	S S4 NOT PY=>1994
S6	1387800	S OLIGO? OR (SYNTHETIC(W)OLIGO?) OR ODN OR (IMMUNOSTIMULATORY(W)SEQUENCE) OR (IMMUNOMODULATORY(W)OLIGO?) OR ISS OR CPG
S7	1	S S5 AND S6
S8	1	S S5 AND OLIGO?
S9	0	S S5 AND OLIGONUCLEOTIDE
S10	40	SELECT AU=KLINMAN
S11	24	SELECT AU=KLINMAN, DENNIS
S12	13	SELECT AU=KLINMAN, D
S13	77	S S10 OR S11 OR S12
S14	77	S S13
S15	65	RD (unique items)
S16	47	S S15 NOT PY=>1994
S17	47	RD (unique items)
S18	4	S S17 AND (OLIGO? OR ODN)

New Text Document.txt

S19 40 S S15 NOT PY=<1994  
S20 40 RD (unique items)  
S21 517 SELECT AU=STEINBERG  
S22 1 SELECT AU=STEINBERG, ALFRED  
S23 6 SELECT AU=STEINBERG, A  
S24 524 S S21 OR S22 OR S23  
S25 0 S S24 AND (OLIGO\$ OR ODN)  
S26 0 S S25 AND S6  
S27 1 S S24 AND S6  
S28 3315 S 24 AND CPG  
S29 0 S S24 AND CPG  
S30 797 S S13 OR S4 OR S24  
S31 0 S S13 AND S4 AND S4  
S32 81 S S30 AND (IMMUNO?)  
S33 70 RD (unique items)  
S34 0 S ?TGACGTT?  
S35 41 S S33 NOT PY=>1994  
S36 41 RD (unique items)  
S37 3859 SELECT AU=YAMAMOTO  
S38 269 SELECT AU=YAMAMOTO, SABURO  
S39 864 SELECT AU=YAMAMOTO, S  
S40 1133 S S38 OR S39  
S41 0 S S44 NOT PY=>1994  
S42 57 S S40 AND (OLIGO? OR ODN)  
S43 43 RD (unique items)  
S44 0 S 5'TGACGTT3'  
S45 364023 S OLIGONUCLEOTIDE OR OLIGODEOXYNUCLEOTIDE  
S46 6116 S NUCLEIC(W)ACID(W)COMPLEX OR IMMUNOSTIMULATORY(W)COMPLEX OR ISCOMS  
OR ISCOM  
S47 4077 S CPG(W)OLIGONUCLEOTIDE OR CPG(W)OLIGODEOXYNUCLEOTIDE  
S48 3838739 S LIPO? OR LIPOSOM? OR LIPID OR LIPID(W)COMPLEX OR  
LIPOSOMAL(W)DELIVERY OR CATIONIC(W)LIPID OR CHOLESTEROL OR STEROL OR MICROSPHERE OR  
HYDROGEL OR NANOPARTICLNUCLEIC ACID DELIVERY  
S49 3869180 S LIPO? OR LIPID OR LIPID(W)COMPLEX OR LIPOSOMAL DELIVERY OR  
CATIONIC(W)LIPID OR CHOLESTEROL OR STEROL OR MICROSPHERE OR HYDROGEL OR NANOPARTICLE  
OR NUCLEIC(W)ACID DELIVERY  
S50 38657 S PHOSPHOROTHIOATE OR PHOSPHATE(W)MODIFICATION(W)BACKBONE  
S51 7283540 S CHALLENGE OR ADMINIS\$ OR IMMUNE(W)RESPONSE OR STIMUL?  
S52 5529119 S SIZE OR COMPLEX(W)SIZE OR GEOMETRIC(W)SIZE OR MICROMETER? OR  
NANO(W)DNA OR NANOMETER? OR MICROLITER?  
S53 2641 S LIPID(W)DNA  
S54 1467763 S S6 OR S45 OR S47  
S55 3838739 S S48 OR LIPOSOM?  
S56 3843726 S S55 OR S46  
S57 3843726 S S56 OR S53  
S58 69478 S S57 AND S54  
S59 2929 S S58 AND S50  
S60 490 S S59 AND S51  
S61 18 S S60 AND S52  
S62 13 RD (unique items)  
S63 156501 S S52 AND S56  
S64 4147 S S63 AND S54  
S65 266513 S S63 OR BIODEGRADABLE  
S66 6399 S S65 AND S54  
S67 832 S S66 AND S51  
S68 215 S S67 NOT PY>1994  
S69 193 RD (unique items)  
S70 3 S S69 AND S50  
S71 1 S S69 AND MICROCARRIER  
S72 38 S S69 AND LIQUID  
S73 38 RD (unique items)

L8 ANSWER 4 OF 4 USPATFULL on STN  
 AN 96:70337 USPATFULL  
 TI Polymerase chain reaction/restriction fragment length polymorphism  
 method for the detection and typing of myobacteria  
 IN Silverstein, Saul J., Irvington, NY, United States  
 Lungu, Octavian, New York, NY, United States  
 Wright, Jr., Thomas C., Irvington, NY, United States  
 PA The Trustees of Columbia University in the City of New York, New York,  
 NY, United States (U.S. corporation)  
 PI US 5543294 19960806 <--  
 AI US 1994-255561 19940608 (8)  
 RLI Continuation of Ser. No. US 1992-916940, filed on 20 Jul 1992, now  
 abandoned which is a continuation-in-part of Ser. No. US 1991-733109,  
 filed on 19 Jul 1991, now abandoned  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Elliott, George C.; Assistant Examiner: Brusca, John  
 S.  
 LREP White, John P.  
 CLMN Number of Claims: 6  
 ECL Exemplary Claim: 1  
 DRWN 23 Drawing Figure(s); 10 Drawing Page(s)  
 LN.CNT 1947  
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.  
 PI US 5543294 19960806 <--  
 DETD In Table 1, the 5' primers are sense while 3' primers are  
 antisense.  
 DETD . . . Bacteriology, 1987; vol. 169, pages 1080-1088, (Reference 42).  
 In Table 5, the 5' primer is sense while 3' primer is antisense  
 IT 181056-79-1 181056-80-4 181056-81-5 181056-82-6 181056-83-7  
 181056-84-8 181056-85-9 181056-86-0 181056-87-1  
 181056-88-2 181056-89-3 181056-90-6 181056-91-7  
 (primer for diagnosis of congenital adrenal hyperplasia by PCR of  
 CYP21A and CYP21B genes)

=> D L9 SQIDE 1-

YOU HAVE REQUESTED DATA FROM 1 ANSWERS - CONTINUE? Y/(N):y  
THE ESTIMATED COST FOR THIS REQUEST IS 6.55 U.S. DOLLARS  
DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:y

L9 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2007 ACS on STN  
RN 181056-85-9 REGISTRY  
CN DNA, d(G-G-C-A-G-G-C-A-T-G-A-C-G-T-T-G-T-C) (9CI) (CA INDEX NAME)  
OTHER CA INDEX NAMES:  
CN Deoxyribonucleic acid, d(G-G-C-A-G-G-C-A-T-G-A-C-G-T-T-G-T-C)  
FS NUCLEIC ACID SEQUENCE  
SQL 18  
NA 3 a 4 c 7 g 4 t

SEQ 1 ggcaggcatg acgttgtc

\*\*RELATED SEQUENCES AVAILABLE WITH SEQLINK\*\*

MF Unspecified

CI MAN

SR CA

LC STN Files: CA, CAPLUS, USPATFULL